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# EXTRAORDINARY PART II—Section 3 PUBLISHED BY AUTHORITY

### No. 309] NEW DELHI, WEDNESDAY, OCTOBER 5, 1955

#### MINISTRY OF COMMERCE AND INDUSTRY

#### NOTIFICATION

New Delhi, the 5th October, 1955.

S.R.O. 2187—The following Notification issued by the Iron and Steel Controller under Clause II-B of the Iron and Steel (Control of Production and Distribution) Order, 1941 is published for general information:—

#### NOTIFICATION

In exercise of the powers conferred by Sub-clause I of Clause IIB of the Iron and Steel (Control of Production and Distribution) Order, 1941 and with the approval of the Central Government, the Iron and Steel Controller is pleased to notify the following maximum prices of tinplates in supersession of those published under the Ministry of Commerce and Industry Notification No. ISC. 51/55/16 dated the 21st September, 1955, in Part I Section I of the Gazette of India Extraordinary dated the 24th September, 1955.

For the existing "Schedule of prices" the following shall be substituted

#### SCHEDULE OF PRICES

		Si	ze				Sheetage 2	Weight (in Lbs.)	'B' ham Gauge 4	Rate per box f.o. Works Siding Ta nagar (in Rs.)	.r. ata~
										Rs. as.	p.
				(	COKE	UN	ASSORTED	TINPLATES			
$28 \times 20$			_				28	171	. 20	69 <i>7</i>	0
28 × 20				ì			50	250	22		0
$34 \times 25$							25	185	22	75 8	0
$34 \times 25$							25	146	24		o
$28 \times 20$							5ō	200	24		0
$25 \times 17$							50	146	24		O
$28 \times 20$							56	196	25		0
$34 \times 25$							56	255	26	113 15	0
$28 \times 20$							56	168	26	74 II	0
28 ×20							56	154	27	69 10	0
$28 \times 20$							56	140	28	6 <b>2</b> 3	0
18·3/4×	14						124	110	30	51 10	0
20 X 10							225	156	30	<i>7</i> 3 3	0

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[PART II

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	1				2	3	4	5
							•	
								Da as 5
								Rs. as. p.
20 × 14	-	-			112	108	30	50 10 0
28×20					112	216	30	101 3 0
28 · 1/2 × 24 · 1/2	-				112	269	30	126 O O
33, × 20					56	127	30	60 IZ O
28×20				•	1 <b>112</b>	200	30.6	98 4 O
20×14			•		112	100	30.6	49 3 O
$28 \times 20$	-				112	180	31.6	92 11 0
28×20	•	•	•	•	112	160	32.5	86 14 0
28 × 20		•	-	-	112	140	34	84 0 0
20 × 14	•	•	•	•	112	70	34	42 I O
•	OD	D SI	ZE8	COK	E UNASSC	RTED TINPL	ATE	
*****						000		o#
34 × 25	•	•	٠	•	25	232	20	95 I O
33 × 14 · ·	•	•	•	•	50	217	21.3	84 5 0
20 X I4	•	•	•	•	100	250	22	95 3 0
25 × 17	•	•	-	•	50	185	22	72 2 0
26·1/2 × 13·1/4	•	•	•	•	50	152	22	59 5 0
28×20	•	•	•	•	50	217	23	84 12 0
20×14	•	•	•	•	100	200	24	81 13 0
35×25	•	•	•	•	25	150	24	65 7 0 88 8 0
29 1/2×21 . 20×14	•	•	•	-	50 112	212 196	24 25	88 8 0 84 I 0
•	•	•	•	•	DI2	168	25 26	•
20×14	•	•	•		112	255	26	73 3 0
$\frac{23}{3}$ $\frac{1}{4}$ $\times$ 16	•	٠	•	•	112	224	26	
13·1/2×10·3/4	•	•	•	•	112	80	27	97 5 0 35 8 0
14×11		·	•	•	112	85	27	37 11 0
16 3/8 × 11·1/2				•	112	102	27	<del>-</del> '
20×14	-		•		TIZ	154	27	45 2 0 68 3 0
28 × 11 · 1/4	-	-		•	112	171	27	75 10 0
31 1/2×23					56	197	27	89 3 0
31 × 23			Ė		556	193.5	27	87 10 0
22 × 14					112	170		75 5 0
$18.3/4 \times 14$					124	140	27 28	60 I2 O
20 × 10					157	136	28	59 5 Q
20×14					112	140	28	60 12 0
$26.3/4 \times 18.3/4$					64	140	28	6230
30×20		-			5 <b>2</b>	136	28	60 IO O
13×9					282	113	30	53 O O
18 5/8 × 14 1/4					124	ΙΙΪ	30	52 0 0
20 <sup>.</sup> I/4 × I0 <sup>.</sup> I/4					225	162	30	75 I5 O
24×21·1/4					112	. <b>197</b>	30	92 7 0
24 · 1/2 × 18 · 3/4	•	•			IIZ	175	30	82 I O
26 1/2×21 .	•	-			112	213	30	99 I3 O
$28 \times 18 \cdot 3/4$		•			112	199	30	93 7 0
$28 \times 22 \cdot 3/16$ .					112	244	30	114 3 0
$28 \cdot 1/2 \times 21 \cdot 1/4$				•	112	<del>2</del> 34	30	109 11 0
$28 \cdot 1/2 \times 21 \cdot 3/8$					112	235	30	0 I' 0II
$28 \cdot 3/4 \times 17 \cdot 1/4$				•	112	188	30	88 2 0
29 × 21 · 1/2			•		112	240	30	112 7 0
29·1/4×21·1/4	-	-			112	240	30	112 7 0
30×20		-			112	231	30	108 4 0
30·13/16×23·3/16					112	275	30	128 12 0
$31 \times 19 \cdot 1/2$		•			112	234	30	109 11 0
$31 \times 18 \cdot 1/2$					112	222	30	103 15 0
31 × 23	-				112	275	30	128 12 0
$31 \cdot 1/4 \times 8 \cdot 13/16$		-			112	227	30	106 7 a
33·1/2×25		,			156	160	30	76 I2 O
14×7				-	332	110	30	51 9 Q
$18.3/4 \times 12$ .					144	110	30	51 9 Q

t .		<del></del>	··		2	3	4	5
								Rs. as. p.
$26 \cdot 3/4 \times 16 \cdot 1/2$					112	169	30	79 2 0
$26 \cdot 3/4 \times 18 \cdot 3/4$	•	•	•	•	112	193	30	90 8 O
28·1/4×14·1/8 30×21	•	•	•	•	112 112	152 242	30 30	71 2 0 113 4 0
31·3/4×21·1/4	:	· ·	:	:	56	130	30	62 3 0
$32 \cdot 3/8 \times 22$					112	275	30	129 I O
28 × 24-1/2 .	•	•	•	•	112 282	262	30	122 13 0
12·1/2×9 . 18·3/4×14 .	٠	•	•	•	202 17 <b>2</b>	110 153	30 30	51 9 0 71 14 0
$25 \cdot 7/16 \times 22 \cdot 1/8$	Ċ	:	;	:	112	201	30.6	98 11 0
25 7/16×24 5/16					112	220	30.6	108 1 0
27 × 14 3/4	•	•		•	112	142	30 6	69 11 0
$27 \cdot 3/4 \times 23 \cdot 7/16$ $27 \cdot 5/8 \times 24 \cdot 1/2$	•	•	•	•	112 112	232 242	30·6 30·6	114 I O 118 13 O
$28 \times 27 \cdot 1/16$	•	•	·	•	112	270	30.6	132 15 0
$28 \cdot 1/2 \times 21 \cdot 1/2$		·			112	219	30.6	107 7 0
28·7/8×24		•	•		112	248	30.6	121 11 0
$28 \cdot 7/8 \times 24 \cdot 1/2$ $29 \times 21 \cdot 1/2$	•	•	•	•	112 112	248 223	30·6 30·6	121 11 O 109 10 O
29. 1/4×24. 11/16	•	•	:	•	112	258	30.6	109 10 0 126 13 0
$29.5/8 \times 17.3/4$				-	112	188	30.6	92 7 0
30 × 18 3/4	٠				112	201	30.6	98 11 O
30 1/2 × 24 1/2	•	•	•	•	112	267	30.6	131 4 0
32·1/2×21 . 30×20	•	•	•	•	112 112	244 214	30·6 30·6	120 0 0 105 3 0
31×19·1/2 .	•		•	·	112	216	30.6	106 0 0
31 X 21					112	232	30.6	114 1 0
31×22				-	112	243	30-6	119 7 0
28×21	•	•	•	•	112	202	31	101 8 0
28-3/8 × 21-1/4 30 × 21-5/8	•	•	•	•	112 112	207 219	31	104 2 0 110 I 0
18-3/4×14		•			124	93	31.6	47 13 0
20 × 14				-	112	90	31.6	46 5 0
25×17-7/8	٠	•	•	•	112	144	31.6	74 2 0
25-7/8×18-7/8 27×21-5/8	•	•	•	•	112 112	157 188	31.6 31.6	80 14 0 96 15 0
27-1/4×19-1/4	:	:	:		112	169	31.6	86 15 D
27-5/16+22-1/8					112	194	31.6	99 14 0
$28 \times 18 \cdot 3/4 \qquad .$		٠		•	124	186	31.0	95 12 0
$28 \times 24 \cdot 5/16$ . $28 - 1/2 \times 18 - 1/2$ .	•	•	•	٠	112	219	31.6	112 12 0
$28-1/2 \times 10-1/2$ . $28-1/2 \times 20-5/8$ .	•	•	•	•	112 112	167 189	31.6 31.6	86 2 0 97 4 0
28-3/4×18-1/2 .	·	·			112	171	31.6	88 2 0
$28-7/8 \times 25-3/4$					112	240	31.6	123 12 0
29 × 22·1/2	•	•	•	•	112	210	31.6	108 2 0
29-1/4 × 24·11/16 29-1/2 × 20-1/4 .	•	•	•	•	112 112	232 192	31·6	119 8 O 98 12 O
30×21	:		•		112	203	31.6	104 7 0
$30-1/4 \times 25-1/4$ .		•			112	246	31.6	126 13 0
$30-3/4 \times 23-7/16$	•	•	•	•	112	232	31.6	119 8 0
31×21	•	•	•	•	112 112	209 219	31·6	107 8 0
31×23		Ċ	•	:	112	228	31.6	112 12 0
30×20					112	193	31.6	99 7 0
$28-3/8 \times 17-3/8$		•	-	•	112	158	31.6	81 2 O
27-5/16 × 18-5/8	•	•	•	•	112	146	32.5	, -
20 × 14	•	•	•	•	112 112	80 184	32·5 32·5	43 7 0 99 15 0
28-3/4×20-3/4	:	:			112	170	32·5	92 7 0
29 × 16-5/8					112	139	32.5	75 8 0
29 × 18-5/8	•	•	•		112	154	32.5	83 12 O
29×23-5/8 .	•	•	•	•	112	196	32 5	106 10 0

				·		<del></del>		
1			•		2	3	4	5
-	-							Rs. as. p.
$29-7/8 \times 24-7/8$ .					112	212	32.5	115 5 0
$22-1/4 \times 18-1/2$					112	103	34	61 13 0
25-1/4 × 22					112	139	34	83 7 0
$25-1/2 \times 18-1/2$ .					112	118	34	70 14 0
25-1/2×21 .					112	134	34	80 8 O
27-3/4 × 18-1/2					112	128	34	76 IZ O
$28-3/8 \times 21-3/16$	•			•	112	150	34	89 15 0
			BES'	T CO	KE TINPL	ATE		
28 × 20					50	250	22	100 15 0
33 × 22					28	176	- 22	73 5 O
28 × 20					50	200	24	86 14 0
22 × 14					112	170	27	79 7 O
31×23					56	193.5	27	9270
28 × 20					56	140	28	66 o o
18·3/4×14		-			172	153	30	77 0 0
20 × 10	-				225	156	30	7 <u>8</u> 6 0
28×20			,		112	216	30	108 11 0
$26-7/16 \times 22-1/8$					112	201	30.6	106 7 0
$27 \cdot 3/4 \times 23 - 7/16$	,	•	-		112	232	30.6	122 13 0
28×21				•	112	202	31	109 10 0
$30 \times 27 - 15/16$					112	269	31.6	150 5 0
$28-1/2 \times 21-3/4$			•		112	199	31.6	110 15 0
$28-3/8 \times 23-5/16$					112	213	31.6	118 13 0
28×20 · ·		-			I12	100	32.5	94 7 0
28×20	•	•	•	-	112	140	34	91 8 O
		CH	ARCC	AL N	o, i TIN	PLATE		
28 × 20					56	196	25	101 3 0
$28-5/8 \times 18-3/4$ .					56	184	25	95 4 0
$28-1/4 \times 20-3/4$ .					56	201	25	104 2 0
28×20 · ·		-	-		50	150	22	in i o
28×20 · ·					50	200	24	, 97 2 O
28×20 · ·	•	٠	•	•	112	216	30	131 9 0
		CH	ARC	AAC 1	No. II TIN	PLATE		
31-1/2×23				-	56	197	27	102 4 0
30 X 20					52	136	28	70 I3 O
$18-5/8 \times 14-1/4$					124	111	30	6290
$25-7/16 \times 22-1/8$				•	112	201	30.6	119 0 0
27-3/4×23-7/16					112	232	30.6	137 8 0
25-7/16×24-5/16		-	-		112	220	30.6	130 6 0
$30-1/4 \times 28-3/8$					56	153	30.6	92 5 0
28-7/8×25-3/4			•		112	240	31.6	150 8 0
29 × 22-1/2				•	112	210	31.6	131 11 0
30×20		•		•	112	193	· 31·6	121 2 0
-						•		

#### GENERAL CONDITIONS

The prices shown in the Schedule of Prices shall come into force with effect from the 5th October, 1955 and notwithstanding the rates at which an order has been booked or paid for shall apply to all deliveries effected on or after that date. In all cases where delivery is effected by rail, the date of the Railway Receipt shall be deemed to be the date of delivery.

PART I.—Special Conditions for sall by the tinplate Co. of India Ltd. Calcutta

A. To Customers other than Controlled Stockholders.

- (a) In respect of sales by Messrs. Tinplate Co. of India Ltd., Calcutta, to customers other than the Controlled Stockholders, the rate notified in the Schedule of Prices shall apply f.o.r. Siding Tatanagar.
- (b) Octroi and Sales or other taxes incurred in the process of delivery of materials from Seller's yard or siding to Customers will be borne by the latter.

#### B. To Controlled Stockholders.

(a) The prices notified in the Schedule of Prices shall apply f.o.r. Works' Siding, Tatanagar. In order to arrive at the prices for materials ordered for delivery at Controlled Stockholders' Siding or Yard situated at Ambala Cantt. Bombay, Calcutta, Delhi, Kanpur and Madras place extras at the following rates shall be added to these prices:

							Place e to Tinpl	n	-	
				 			 Rs.	98.	D.	
Ambala C	antt.		-		,	-	_	13	ō.	
Bombay			,				89	6	o	
Calcutta						-	19	12	0	
Delhi .		,		,			74	12	Q	
Kanpur							53	12	٥	
Madras							84	0	0	

<sup>(</sup>b) Octroi and Sales or other taxes incurred during the transit of the materials into the Stockyard shall be borne by the Controlled Stockholders in the first instance.

#### PART II. SAMES BY CONTROLLED STOCKHOLDERS

- (a) Sales by Controlled Stockholders shall be effected at the rates calculated as notified in Part IB above plus Stockists' remuneration of Rs. 40/- per ton. These prices are f.o.r. Stockholder's Siding or ex-yard against cash payment and are exclusive of delivery charges.
- (b) The question of credit facilities is a matter for negotiation between the customer and the Stockholder.
- (c) Delivery charges are not admissible if delivery, is made ex-yard or f.o.r. Siding or into Workshop adjoining Stockists' Stock yard. Where delivery is undertaken by Controlled Stockholders at the request of the buyer, delivery charges shall not, except by special arrangement between the Stockholder and buyer exceed the following rates.

										Rs. as. p.
										10 0 10
Calcutta					-			-		10 0 <u>T</u> o
Delhi								-		5 12 0
Kanpur		٠	-	-	•	•		-		800
Madras			•	-	-	•	•	-	•	6 8 o
Ambala	Cantt.			-	-	-		•	•	500

(4) Octroi and Sales or other taxes levied on Steel entering the Controlled Stockholders' Yard by the Government or Local Authority of the Province or Town where the Stockyard is situated and similar taxes incurred in the process of delivery of materials from Seller's yard of siding to the customer shall be borne by the latter.

## PART III— SALES BY PERSONS OTHER THAN THE TIMPLATS CO, OF INDIA LTD, AND CONTROLLED STOCKHOLDERS

The rates and other charges fixed for sales by Controlled Stockholders in Part II above shall be applicable to sales by persons other than the Tinplate C... of India and Controlled Stockholders unless otherwise directed by the Iron and Steel Controller.

C. R. NATESAN

G. RAMANATHAN Dy. Socy.

Iron and Steel Controller.

[SC(A)-2(146)/55. ]

Rate per ton.